e.z. barrier
FIRE-RATED

Fire-Rated Exhaust Fan/Light Enclosure

The e.z. barrier enclosure makes it easy for architects, specifiers and installers to maintain the integrity of the fire-rated ceiling for one-hour when penetrated by an exhaust fan or fan/light combination.

Exhaust Fan or Fan/Light Combination Enclosure, Model #ezb 16-24-9exh (does not include fan)

From our knowledge of fire codes and patented designs to our fabrication and quality materials, we make enclosures that you can trust

Install an exhaust fan in a fraction of the time it takes to hand-build an enclosure by using the e.z. barrier enclosure that works with both an exhaust fan & Fan/Light combination with four knockouts, you have easy access from any direction. You will save time and labor costs while ensuring compliance to building codes. And our product contains intumescent material that provides sound reduction.

When it comes to one-hour-fire-rated enclosures, count on e.z. barrier solutions from the fire-rated enclosure experts.

We make it easy for you:
   Ez to install.
   Ez to save money
   Ez to meet the fire code.

The certified solution to 1hr fire code.

Product Features for Model # ezb16-24-9EXH

- Works with most exhaust fans and models (including; ezBarrier super quiet fans .03 sone, Panasonic, Broan, Delta and others),
- Fits both 16" and 24" on-center applications; one size fits most fire-rated walls or ceilings,
- Attaches quickly with drywall screws,
- Exhaust fans attach using self-taping screws,
- Features 4 knock-outs for wiring flexibility with access from any direction,
- Protects Exhaust Fans, heat lamps, DC connections, sprinkler valves and much more,
- Contains intumescent material that provides sound reduction,
- Keeps loose insulation out of eyes while installing speakers or Exhaust Fans,
- Maintains vapor barrier integrity to meet new "tight building" codes,
- Maintenance free,
- Affixed directly to the structure.

Meeting One-Hour Fire-Rating Enclosure Codes

Contains fire, gas, smoke and heat within the enclosure for 60 minutes. Meets the following codes:

- ASTM E-119-05a
- UL 263
- UBC 7-1
- NFPA 251
- ANSI A2.1
- ULC S101

Certified by Intertek

ISO Certified

SPECIFICATIONS

- **Flange: 2"wide for easy mounting,**
- **Material: Corrosion-resistant metal,**
- **Internal Dimensions: 19-7/8" long x 11-3/4" wide x 9" deep (included intumescent material).**